

In the Claims:

1. (Previously Presented) A putter comprising:
 - a grip having an anatomically correct shape to promote proper grasping of the putter;
 - a shaft having a first end and a second end, wherein the grip is attached to the first end of the shaft;
 - a hosel attached to the second end of the shaft;
 - a head attached to the hosel, the head having a striking face; and
 - an alignment feature of the putter permitting assembly of the head onto the hosel only in an operable position wherein a centerline of the shaft and the striking face of the head have at least one point in common.
2. - 17. (Cancelled)
18. (Original) The putter according to claim 1, wherein each of the grip, the shaft, the hosel and the head are formed from one of a polymer material and a composite material.
19. (Cancelled)
20. (Original) The putter according to claim 1, further comprising a first balancing weight disposed in the grip and a second balancing weight disposed in the head.
21. - 22. (Cancelled)
23. (Previously Presented) A putter system for assisting a golfer in completing a putt, the system comprising:
 - a grip for anatomically matching the golfer's hands, the handle preferentially orienting in a selected direction when gripped;

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a shaft extending from the grip, the shaft providing visual indication of a preferred orientation of the shaft to the golfer;

a head integrated with the shaft, the head providing visual indication to the golfer of a preferred orientation of the head; and

an alignment feature adapted to precisely align the head with the shaft, wherein the alignment feature permits assembly of the head onto the hosel only in an operable position wherein a centerline of the shaft and the striking face of the head have at least one point in common.

24. (Original) The putter system according to claim 23, further comprising a parallax collimating device of the head for visually indicating to the golfer when a preferred stance is maintained.

25. (Original) The putter system according to claim 23, further comprising adjustable weighting systems to customize the putter system.

26. (Original) The putter system according to claim 23, further comprising a weighting system of the head adapted to move a center of gravity of the head along three axes and to vary a mass of the head.

27. (Previously Presented) The putter system according to claim 23, further comprising a weighting system of the grip adapted to balance the putter system in conjunction with the weighting system of the head.

28. - 65. (Cancelled)

66. (Previously Added) The putter of claim 1, wherein the point of the striking face is a center point of percussion.

67. (Currently Amended) A putter comprising:
a grip having an anatomically correct shape to promote proper grasping of the putter;
a shaft having a first end and a second end, wherein the grip is attached to the first end of the shaft;
a hosel attached to the second end of the shaft;
a head attached to the hosel, the head having a striking face; and
an alignment feature ~~preventing the head from rotating relative to the hosel and the shaft.~~
~~the alignment feature~~ including a shaped portion of the hosel to be inserted ~~insertable~~ into a complementing shaped opening of the head so that the head is not rotated into an unaligned position during assembly.
68. (Previously Added) The putter of claim 67, wherein the shaped portion and complementing shaped opening is an oval.
69. (Previously Added) The putter of claim 67, wherein the shaped portion and complementing shaped opening is one of a rectangle, a square and a star.